

AMENDMENTS TO THE ABSTRACT:

Please amend the abstract as follows:

Abstract of the Disclosure

The invention relates to a magnet valve for actuating a fuel injector, having a magnet core ~~(2)~~. ~~A~~ and a magnet coil ~~(3)~~ is received in the **magnet** core. A closing spring ~~(9)~~ acts on the magnet armature ~~(10)~~ in the closing direction. An outlet gap ~~(18)~~ for an actuating fluid is
5 formed between a face end ~~(8)~~ of the stop sleeve ~~(7)~~, oriented toward the magnet armature ~~(10)~~, and the magnet armature ~~(10)~~ itself. The outlet gap ~~(18)~~ discharges into a hydraulic damping chamber ~~(31)~~, which is defined by a face end ~~(12)~~ of the magnet armature ~~(10)~~ and by a damping face ~~(20)~~ of the non-magnetic material ~~(16)~~.

~~(Fig. 2)~~